

IN THE SPECIFICATION

Page 2, line 5 change "triode" to --triode--.

Page 9, line 12 change "triode" to --triode--.

Page 9, line 16 change "triode" to --triode--.

Page 9, line 18 before the beginning of the paragraph, insert the paragraph --W is the width of the inversion layer, L is the length of the inversion layer and C_{ox} is the capacitance of a unit area of the oxide layer--.

Page 9, line 24 before the beginning of the paragraph, insert the paragraph --W is the width of the inversion layer, L is the length of the inversion layer and C_{ox} is the capacitance of a unit area of the oxide layer--.

Page 10, line 12 change "W is the width of the inversion layer, L is the length of the inversion layer and C_{ox} is the capacitance of a unit area of the oxide layer" to --source output will not change and therefore will not inject undesirable--.

IN THE CLAIMS

Kindly amend the claims as follows:

1. (Twice Amended) A current source switching circuit with reduced charge injection, comprising:
- a transistor switch;
 - a pull-down mirror path in parallel with said transistor switch; and
 - a first load;
- wherein said transistor switch and said pull-down mirror path operate to substantially continuously reduce said charge injection flowing to said first load.